

ABSTRACT

The invention relates to a window lift system, especially for the side window of a motor vehicle. The window lift system comprises a pulling device and a catch (2) for a window pane (3), which can be moved up and down by means of said pulling device. Said catch (2) has a first fastening point (7) for an upward pulling end (8) of the pulling device and a second fastening point (9) for a downward pulling end (10) of the pulling device, which point is horizontally off-set from the first fastening point (7) in the window pane plane when the window pane (3) is fitted. The window lift system also comprises means for positioning and fixating the catch (2) in terms of at least three degrees of freedom so that the catch (2) can be maintained in a position that is defined in terms of the degrees of freedom even when the window pane (3) is not yet fitted. The invention also relates to a door or side-panel module and to an automotive side door comprising such a window lift. The invention finally relates to a simplified method for fitting a window pane (3) in a corresponding window lift system.